

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6584217").PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/09/14 11:58
L2	2	((("6249593") or ("5717778"))).PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/09/14 13:33
L3	66	optic\$4 same target\$4 same region same alternat\$4 same illuminat\$5	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/09/14 13:34
S1	1	intensity same (master near2 clock) same (light\$4 or illuminat\$4) same skew same synchro\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/09/14 11:30
S2	1	("6249593").PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2004/12/12 15:01
S3	1	("6584217").PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2004/12/12 15:02
S4	1	S3 and (travers\$4 same different)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 15:07
S5	27	light same travers\$4 same path\$4 same air same reflect\$4 same different\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:47
S6	0	illuminat\$4 same intansit\$4 same (alternat\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:49
S7	4703	illuminat\$4 same intensit\$4 same (alternat\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:49
S8	2884	illuminat\$4 same intensit\$4 same (alternat\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:49
S9	56	S8 same air	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:54
S12	8090	biologic\$4 and optic\$4 and specimen and molecular	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 18:06
S13	1809	S12 and illuminat\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:58
S14	5	S13 and hgg	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:58

S15	1313	S13 and blood	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:59
S16	977	S15 and reflect\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 17:59
S17	2	S16 and (travers\$4 same path\$4 same air)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/12/12 18:00
S18	182	(362/272).CCLS.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2004/12/12 18:06
S19	27	(362/575).CCLS.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2004/12/12 18:07
S20	1	("6584217").PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/09/07 11:43
S21	1	("5717778").PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/09/07 11:43

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## » Key

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

**1. A chemical cell to estimate quantitatively haemoglobin and glucose by re photometry**

Koul, V.; Anand, S.; Guha, S.K.;

Engineering in Medicine and Biology Society, 1995 and 14th Conference of the Engineering Society of India. An International Meeting, Proceedings of the First Conference., IEEE

15-18 Feb. 1995 Page(s):4/109 - 4/110

Digital Object Identifier 10.1109/RCEMBS.1995.533052

[AbstractPlus](#) | Full Text: [PDF](#)(144 KB) IEEE CNF**2. Microwave reflectometer system for continuous monitoring of water qual**

Al-Mattarneh, H.M.A.; Ghodgaonkar, D.K.; Abdul Hamid, H.; Al-Fugara, A.; Al Research and Development, 2002. SCORed 2002. Student Conference on

16-17 July 2002 Page(s):430 - 433

Digital Object Identifier 10.1109/SCORED.2002.1033150

[AbstractPlus](#) | Full Text: [PDF](#)(298 KB) IEEE CNF**3. Quasi-distributed fibre-optic chemical sensing using telecom optical fibre**

Murphy, V.; McCraith, B.D.; Butler, T.; McDonagh, C.; Lawless, B.; Electronics Letters

Volume 33, Issue 7, 27 March 1997 Page(s):618 - 619

[AbstractPlus](#) | Full Text: [PDF](#)(268 KB) IEEE JNL**4. Optical time-domain reflectometry (OTDR) of diameter modulations in sin**

Hagemann, H.-J.; Ungelenk, J.; Wiechert, D.U.;

Lightwave Technology, Journal of

Volume 8, Issue 11, Nov. 1990 Page(s):1641 - 1645

Digital Object Identifier 10.1109/50.60559

[AbstractPlus](#) | Full Text: [PDF](#)(424 KB) IEEE JNL**5. In situ laser reflectometry applied to the growth of Al<sub>x</sub>Ga<sub>1-x</sub>As Bragg refle metalorganic chemical vapour deposition**

Frateschi, N.C.; Hummel, S.G.; Dapkus, P.D.;

Electronics Letters

Volume 27, Issue 2, 17 Jan. 1991 Page(s):155 - 157

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- ☐ **6. Performance of a distributed erbium-doped dispersion-shifted fiber amplifier**  
 Simpson, J.R.; Shang, H.-T.; Mollenauer, L.F.; Olsson, N.A.; Becker, P.C.; Krause, P.J.; Neubelt, M.J.;  
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 Digital Object Identifier 10.1109/50.65881  
[AbstractPlus](#) | Full Text: [PDF\(568 KB\)](#) IEEE JNL
  
- ☐ **7. Distributed pH and water detection using fiber-optic sensors and hydrogels**  
 Michie, W.C.; Culshaw, B.; Konstantaki, M.; McKenzie, I.; Kelly, S.; Graham, N.  
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 Volume 13, Issue 7, July 1995 Page(s):1415 - 1420  
 Digital Object Identifier 10.1109/50.400706  
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- ☐ **8. Acoustic and optical sensors incorporating carbon nanotubes for detection of organic solvents**  
 Penza, M.; Cassano, G.; Aversa, P.; Antolini, F.; Cusano, A.; Consales, M.; Giribaldi, L.; Nicolais, L.;  
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- ☐ **9. Dielectric breakdown of SiO<sub>2</sub> thin films deposited by ion beam induced atomic layer enhanced CVD**  
 Barranco, A.; Jimenez, A.; Frutos, F.; Cotrino, J.; Yubero, F.; Espinos, J.P.; Goñi, A.R.;  
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- ☐ **10. Simulation of pipeline holiday detection by time domain reflectometry**  
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- ☐ **11. Millimeter-wave measurements of molecular spectra with application to environmental monitoring**  
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- ☐ **12. Pico-second time domain reflectometry response of a microstripline embedded in various liquids**  
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- ☐ **13. A novel technique for optical fiber pH sensing based on methylene blue dye**

- ☐ Deboux, B.J.-C.; Lewis, E.; Scully, P.J.; Edwards, R.;  
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- ☐ **14. Novel optoelectronic sensing system for thin polymer films glass transiti**  
Cusano, A.; Persiano, G.V.; Russo, M.; Giordano, M.;  
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Digital Object Identifier 10.1109/JSEN.2004.833519  
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- ☐ **15. Emissivity compensated pyrometry for specular silicon surfaces on the f**  
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Tsai, B.K.; Bodycomb, J.; DeWitt, D.P.; Kreider, K.G.; Kimes, W.A.;  
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- ☐ **16. Fiber optics for atmospheric mine monitoring**  
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- ☐ **17. Fiber-optic near-infrared reflectance sensor for detection of organics in s**  
Schneider, I.; Nau, G.; King, T.V.V.; Aggarwal, I.;  
Photonics Technology Letters, IEEE  
Volume 7, Issue 1, Jan. 1995 Page(s):87 - 89  
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- ☐ **18. Smart structures and applications in civil engineering**  
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Volume 84, Issue 1, Jan. 1996 Page(s):78 - 86  
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- ☐ **19. Measurement/computation of effective permittivity of dilute solution in s**  
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Kama Huang; Xuejun Cao; Changjun Liu; Xiao-Bang Xu;  
Microwave Theory and Techniques, IEEE Transactions on  
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- ☐ **20. Detection of solvents using distributed fibre optic sensor**  
MacLean, A.; Moran, C.; Johnstone, W.; Culshaw, B.; Marsh, D.; Parker, P.;  
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- 21. Using biomedical sensor - reflectometry interference spectroscopy for ex**

- ☐ **biocompatibility of biomaterials**  
 Lu Xiaoying; Huang Huifen; Huang Yan; Qian Weiping; Yuan Chunwei; Lu Zut  
 Engineering in Medicine and Biology Society, 2001. Proceedings of the 23rd A  
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- ☐ **22. In-situ CMP copper endpoint control system**  
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- ☐ **23. Microwave measurement of density profiles in fluidized bed reactors with spatial resolution**  
 Hauschild, T.; Knochel, R.;  
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- ☐ **24. A microwave method to measure unburnt coal content in ashes**  
 Bramanti, M.; De Michele, G.;  
 Instrumentation and Measurement, IEEE Transactions on  
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- ☐ **25. Structure, chemistry, and electrical performance of silicon oxide-nitride-silicon**  
 Levin, I.; Kovler, M.; Leapman, R.D.; Yoder, D.; Fischer, D.; Roizin, Y.;  
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IEEE JNL IEEE Journal of  
Magazine

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IEE JNL IEE Journal or Magazine

IEEE CONF IEEE Conference  
Proceeding

IEE CNF      IEE Conference  
Proceeding

IEEE STD IEEE Standard

**26. A 3 sensor multipoint optical fibre water sensor utilising artificial neural recognition**

Lyons, W.B.; King, D.; Flanagan, C.; Lewis, E.; Ewald, H.; Lochmann, S.;  
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## 27. Characterization of antireflection films for surface-passivated crystalline cells using spectroscopic ellipsometry

Kamatani, O.; Iida, S.; Saitoh, T.; Uematsu, T.;  
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Dubaniewicz, T.H.; Chilton, J.E.; Dobroski, H.;  
Industry Applications Society Annual Meeting, 1991., Conference Record of the  
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**29. Multiplexed optical fibre sensor for in-process liquid sensing application.**  
Selvan, B.; Green, R.J.;

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**30. IEE Colloquium on 'Advances In Sensors for Biotechnology' (Digest No.3)**  
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**31. Microwave near-field reflection property analysis of concrete for material determination**

Bois, K.J.; Benally, A.D.; Zoughi, R.;



Instrumentation and Measurement, IEEE Transactions on  
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- 32. A novel technique for effectively determining SiGe film growth rates**  
 Brabant, P.; Jianqing Wen; Italiano, J.;  
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- 33. Real-time monitoring of epitaxial growth**  
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- 34. In-situ reflectance monitoring and characterization of GaN grown by MOC**  
 Jung Han; Biefeld, R.M.; Zolper, J.C.; Crawford, M.H.; Follstaedt, D.M.;  
 Vertical-Cavity Lasers, Technologies for a Global Information Infrastructure, W  
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- 35. Application of optical fibre sensor for partial discharge detection in high-**  
**equipment**  
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- 36. Surface recombination velocity and lifetime in InP measured by transient**  
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 Bothra, S.; Tyagi, S.D.; Ghandhi, S.K.; Borrego, J.M.;  
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 21-25 May 1990 Page(s):404 - 408 vol.1  
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- 37. Electrical conductivity and optical reflectivity of coal dust-rock dust-water**  
 Lansberry, T.A.; Badger, D.W.; Sapko, M.J.;  
 Industry Applications, IEEE Transactions on  
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- 38. In situ optical monitoring of AIAs wet oxidation using a novel low-temper**  
**pressure steam furnace design**  
 Feld, S.A.; Loehr, J.P.; Sherriff, R.E.; Wiemer, J.; Kaspi, R.;  
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**39. Analog optical rock dust meter**

Woods, T.; Sapko, M.; Perlee, H.;  
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